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## Inventor Information for 10/771403

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
OKADA, SHINSUKE	SAITAMA-KEN	JAPAN

<b>Appln Info</b>	<b>Contents</b>	<b>Petition Info</b>	<b>Atty/Agent Info</b>	<b>Continuity Data</b>	<b>Foreign Data</b>
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US 20050284337 A1	US- PGPUB	2005 1229	Coating composition for electric part and process for forming coating film	106/476	427/180; 427/372.2; 427/58	Shigematsu, Taishi et al.
US 20050284336 A1	US- PGPUB	2005 1229	Carbon fine particle structure and process for producing the same, carbon fine particle transcriptional body for producing the same, solution for producing carbon fine particle structure, carbon fine particle structure, electronic device using carbon fine particle structure and process for producing the same, and integrated circuit	106/476	427/180; 427/256; 427/58	Okada, Shinsuke et al.
US 20050212395 A1	US- PGPUB	2005 0929	Electron beam generator device and method for producing the same	313/311		Anazawa, Kazunori et al.
US 20050170169 A1	US- PGPUB	2005 0804	Composite and method of manufacturing the same	428/323	524/495	Watanabe, Miho et al.
US 20050127030 A1	US- PGPUB	2005 0616	Carbon nanotube structure, method of manufacturing the same, carbon nanotube transfer body, and liquid solution	216/41	216/63; 423/445B	Watanabe, Miho et al.
US 20050118403 A1	US- PGPUB	2005 0602	Electrical member, electrical device, and method of manufacturing the electrical member and electrical device	428/209	428/367; 428/375; 428/408	Anazawa, Kazunori et al.
US 20050090388 A1	US- PGPUB	2005 0428	Gas decomposing unit, electrode for a fuel cell, and method of manufacturing the gas decomposing unit	502/182		Kishi, Kentaro et al.
US 20050087726 A1	US- PGPUB	2005 0428	Composite and method of manufacturing the same	252/500		Anazawa, Kazunori et al.
US 20050083635 A1	US- PGPUB	2005 0421	Capacitor and method of manufacturing the same	361/305		Ooma, Shigeki et al.
US 20050069701 A1	US- PGPUB	2005 0331	Carbon nanotube composite structure and method of manufacturing the same	428/364		Watanabe, Miho et al.
US 20050064647 A1	US- PGPUB	2005 0324	Wire, method of manufacturing the wire, and electromagnet using the wire	438/222		Manabe, Chikara et al.
US 20050040371 A1	US- PGPUB	2005 0224	Resistance element, method of manufacturing the same, and thermistor	252/500		Watanabe, Miho et al.

US 20040158129 A1	US- PGPUB	2004 0812	Endoscope	600/168		Okada, Shinsuke et al.
US 20040156124 A1	US- PGPUB	2004 0812	Objective lens unit for endoscope	359/754		Okada, Shinsuke
US 20020168158 A1	US- PGPUB	2002 1114	Fiber bundle and endoscope apparatus	385/116	385/115	Furusawa, Koichi et al.
US 20010022248 A1	US- PGPUB	2001 0920	Locking arrangement for motorcycle	180/219		Mori, Shuuichi et al.
US 20010022247 A1	US- PGPUB	2001 0920	Locking arrangement for motorcycle	180/219	180/287; 280/272; 70/233	Mori, Shuuichi et al.
US 6934144 B2	USPAT	2005 0823	Capacitor and method of manufacturing the same	361/303	29/25.03; 361/508; 361/528	Ooma; Shigeki et al.
US 6790175 B1	USPAT	2004 0914	Endoscope system	600/128	600/129; 600/130	Furusawa; Koichi et al.
US 6788861 B1	USPAT	2004 0907	Endoscope system, scanning optical system and polygon mirror	385/119		Utsui; Tetsuya et al.
US 6600861 B2	USPAT	2003 0729	Fiber bundle and endoscope apparatus	385/116	385/115; 385/117; 385/118	Furusawa; Koichi et al.
US 6527708 B1	USPAT	2003 0304	Endoscope system	600/160	600/109; 600/178	Nakamura; Tetsuya et al.
US 6498948 B1	USPAT	2002 1224	Endoscope system	600/476	600/478	Ozawa; Ryo et al.
US 6497300 B2	USPAT	2002 1224	Locking arrangement for motorcycle	180/219	280/272; 280/835; 70/233	Mori; Shuuichi et al.
US 6477403 B1	USPAT	2002 1105	Endoscope system	600/478	356/477; 600/101; 600/182; 600/476	Eguchi; Masaru et al.
US 6456769 B1	USPAT	2002 0924	Fiber bundle and endoscope apparatus	385/117	385/116; 385/118; 606/15; 606/16	Furusawa; Koichi et al.
US 6237710 B1	USPAT	2001 0529	Locking arrangement for motorcycle	180/219	280/272; 280/835; 70/233	Mori; Shuuichi et al.